



Common Core ELA Instructional Shifts and English Language Learners

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Objectives

- Identify the Common Core ELA Instructional Shifts and how they effect classroom instruction for ELLs.

The Common Core DOES Include ELLs!

“ELLs are a heterogeneous group with differences in ethnic background, first language, socioeconomic status, quality of prior schooling, and levels of English language proficiency.

Effectively educating these students requires diagnosing each student instructionally, adjusting instruction accordingly, and closely monitoring student progress.”

<http://www.corestandards.org/assets/application-for-english-learners.pdf>

6 Shifts in English Language Arts

Shift 1	PK-5 – Balancing Informational and Literary Text (50% informational text – science and social studies emphasis)
Shift 2	6-12 – Building Knowledge in the Disciplines (Content teachers outside ELA emphasize literacy experiences)
Shift 3	Staircase of Complexity (Grade-appropriate complex text and knowing when and how much to scaffold for students)
Shift 4	Text-based Answers (Conversations are dependent on a common text. Teachers ask text-dependent questions and value evidence)
Shift 5	Writing from Sources (Writing emphasizes use of evidence to inform or make an argument)
Shift 6	Academic Vocabulary (Building students' ability to access complex text)

6 Shifts

1: Balancing Informational and Literary Texts

2: Knowledge in the Disciplines

4: Text-based Answers

5. Writing from Sources

3: Staircase of Complexity

6. Academic Vocabulary

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3 Shifts:

1: Building knowledge through content-rich nonfiction and informational texts.

2. Reading and writing grounded in evidence from text.

3. Regular practice with complex text and its academic vocabulary.

Shift in Instruction for Language Arts

- Elementary--Today about 80% ELA curriculum is based on literature but the CCSS calls for 50% of Language Arts instruction to be based on “Reading from Informational Text.”
- Secondary (6-12)—CCSS calls for a three-way distribution of types of text used for instruction: 1/3 scientific, 1/3 informational/literary non-fiction, and 1/3 literary
- Writing—currently schools teach and stress writing personal opinion (what you feel and think). CCSS will expect students, by 6th grade, to write to inform and to argue with supporting facts across ALL content areas.

Shifts Require Heightened Language Demand

English Language Arts (2 Domains)

- Reading from Informational Text (4 clusters)
 - Key Ideas and Details
 - Craft & Structure
 - Integration of Knowledge and Ideals
 - Range of Reading and Level of Text Complexity
- Writing (4 clusters)
 - Text Types & Purposes
 - Production & Distribution of Writing
 - Research to Build & Present
 - Range of Writing

Expectations for Achievement of ELLs

CCSS require and create the space for a much needed change in how ELLs are perceived and what they are expected to do.

Ongoing Challenges in ELL Education--

- Data reveal gaps are unacceptably high on NAEP and state assessments
- Systemic issues
 - Low Expectations
 - ELLs as afterthought
- Instructional issues—
 - appropriate core instruction and interventions
 - professional development

Appendix A: Application of Common Core State Standards for English Language Learners

“Many ELLs have first language and literacy knowledge and skills that boost their acquisition of language and literacy in a second language; additionally, they bring an array of talents and cultural practices and perspectives that enrich our schools and society. Teachers must build on this enormous reservoir of talent and provide those students who need it with additional time and appropriate instructional support.”

SHIFT 1

Balancing Informational and Literary Texts (PK-5)

How It's Been	How It Will Be
1. Texts have been matched to grade level based on how well students are likely to comprehend the material	1. Texts will be matched to grade level based on how well we want students to read
2. Teachers have placed students in out-of-grade level materials to ensure that the texts won't be too hard	2. Teachers will need to focus on teaching students at grade level or on stretching them from lower levels to higher ones
3. Teachers read books to students or tell them what the books say when the books are challenging	3. Teachers will need to support students' own attempts to read challenging texts, and without telling what the books say
4. Teachers taught with a predominance of stories and literary non-fiction (biographies, ect.)	4. Teachers will need to balance instruction between informational and literary text.
5. Teachers integrated skills and strategy teaching into guided reading.	5. Teachers will need to balance this with greater emphasis on the text alone through close reading.

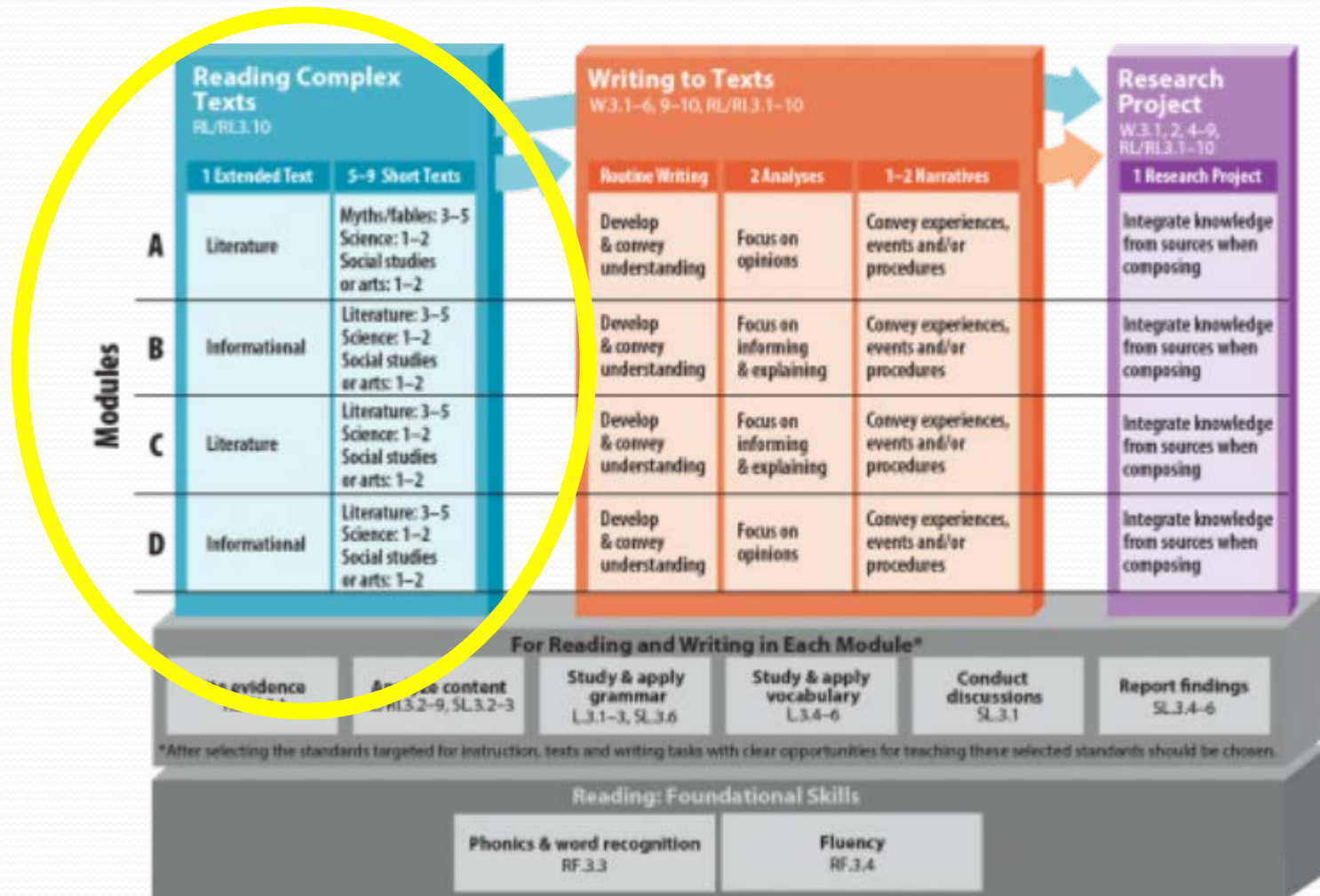
As you review the charts below, consider the implications for reading and writing instruction at your site(s).

Grade	Literary	Informational
4	50%	50%
8	45%	55%
12	30%	70%

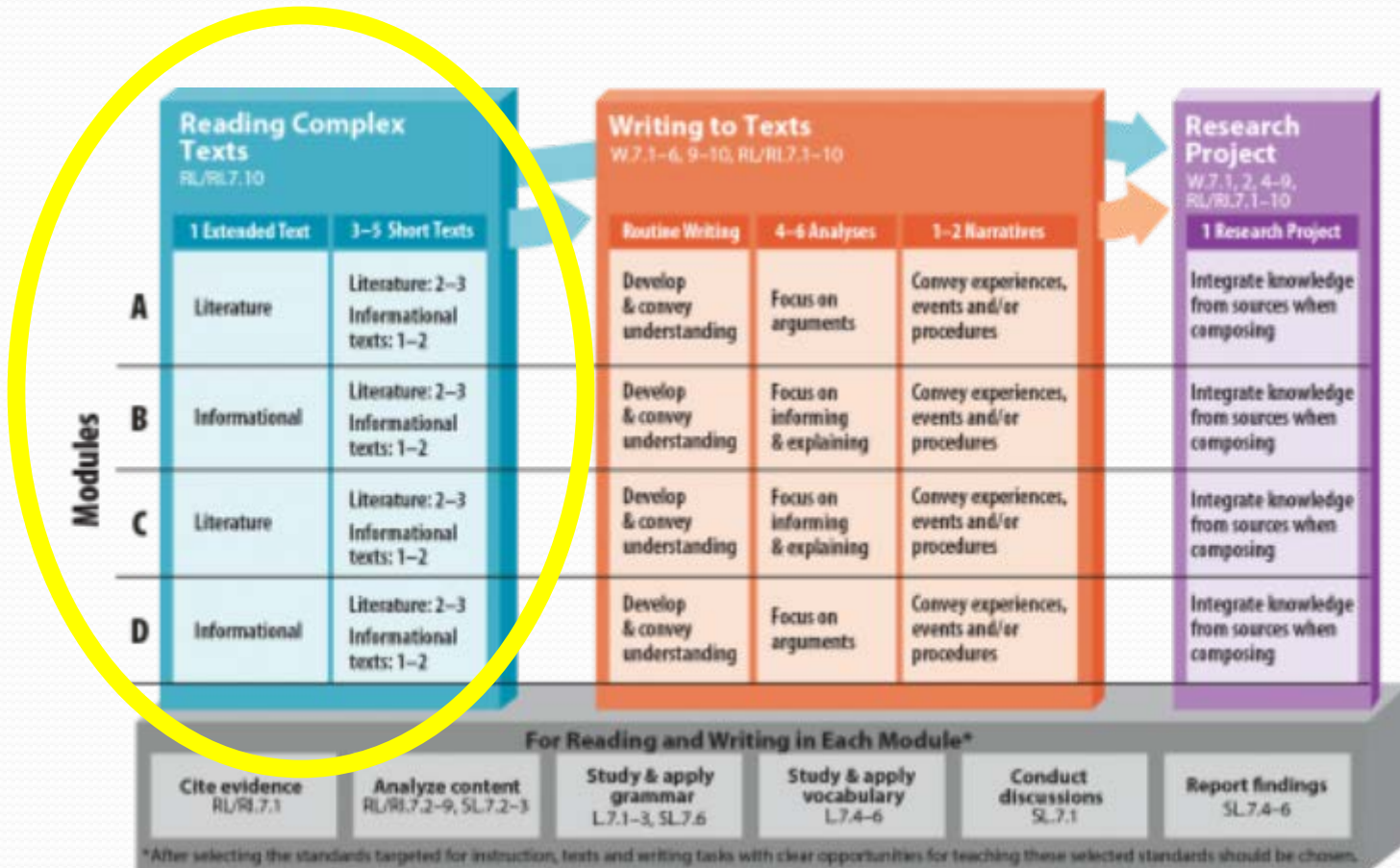
Distribution of Communicative Purposes by Grade by Grade
in the 2011 NAEP Writing Framework

Grade	To Persuade	To Explain and Inform	To Convey Experience
4	30%	35%	35%
8	35%	35%	30%
12	40%	40%	20%

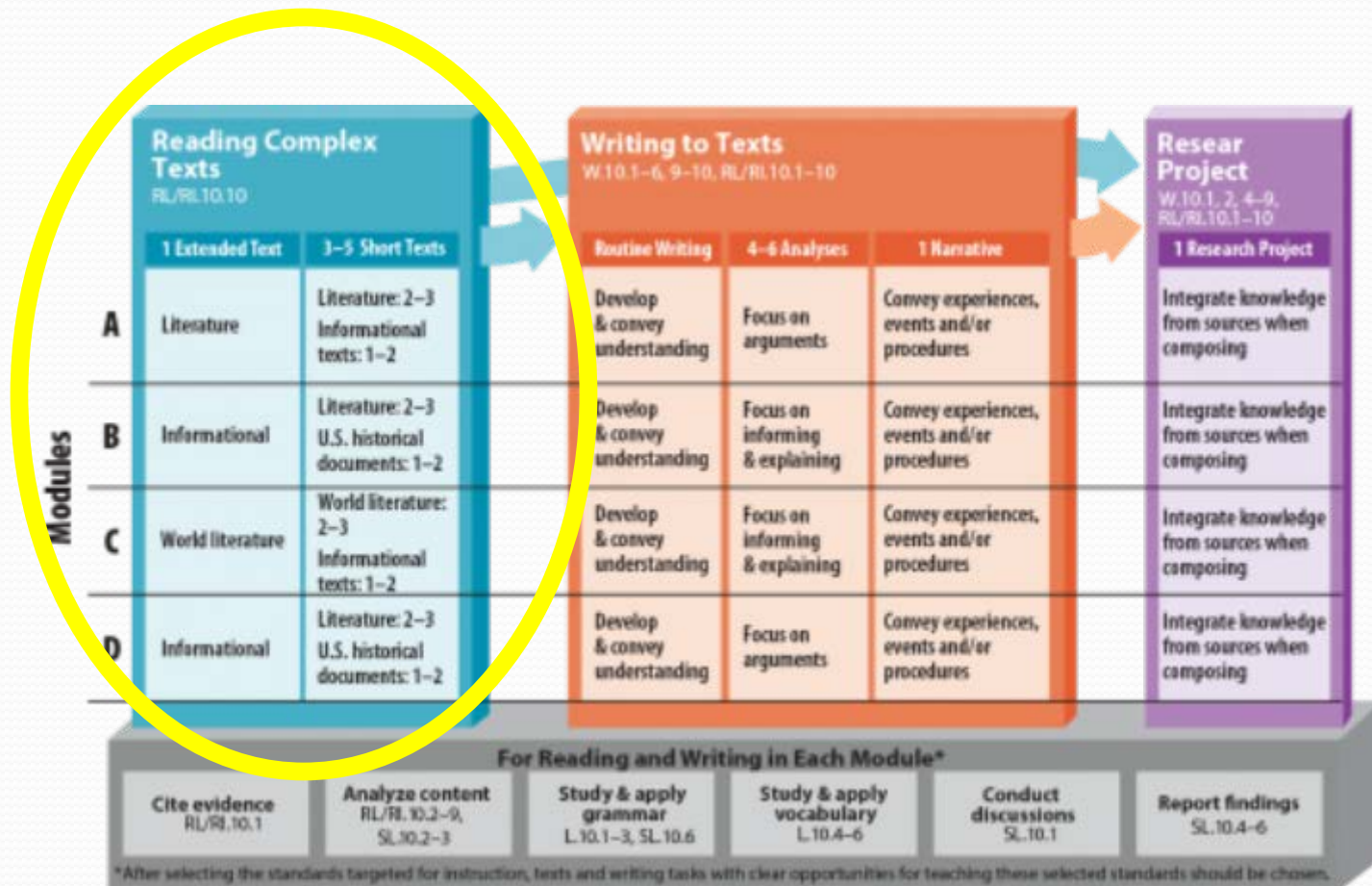
PARCC Framework Grade 3



PARCC Framework Grade 7



PARCC Framework Grade 10



Where Do I Find the PARCC Frameworks

The screenshot shows the PARCC website interface. At the top, the URL is <http://www.parcconline.org/mcf/ela/parcc-model-content-frame>. The main header features the PARCC logo and the text "Partnership for Assessment of Readiness for College and Careers". A navigation bar includes links for Home, About PARCC, The PARCC Assessment, Implementation, In the Classroom, and PARCC States. A search bar and a "Stay informed!" email sign-up box are also present.

The left sidebar contains a "Model Content Frameworks - ELA/Literacy" section with a yellow circle highlighting the "Overview" link. Below this, a list of grades from 3 to 11 is provided. Social media icons for Facebook, Twitter, and YouTube are also visible.

The main content area is titled "Model Content Frameworks - ELA/Literacy". It includes an introduction to the PARCC Model Content Frameworks, a description of the interactive tool, and a list of sources used for the glossary. A "FRAMEWORKS BROWSER" section at the bottom allows users to select a grade (3-11) and a key concept (Grade-Level Summary, Reading Complex Texts, Writing to Texts, Research Project, For Reading and Writing in Each Module, For Reading Foundation Skills in Each Module) and enter a keyword to search.

Click here to search the Model Content Frameworks Browsers:
English Language Arts/Literacy
Mathematics

Frameworks by Grade

background on how the Model Content Frameworks connect to the PARCC assessment system. This section also explains the structure and key terms for reading and using the frameworks.

FRAMEWORKS BROWSER

Mathematics Frameworks ELA/Literacy Frameworks

Grades: 3 4 5 6 7 8 9 10 11

Key Concepts: Grade-Level Summary Reading Complex Texts Writing to Texts Research Project For Reading and Writing in Each Module For Reading Foundation Skills in Each Module

Keyword: Search

Clear your search results

Reading Complex Texts

	Reading Complex Texts RL, RL.3-10	Writing to Texts W, L.3-4, 5-10; RL, RL.3.5-10	Research Project RP.3.1-2, 4-6; RL, RL.3.5-10
	1 Extended Text 3-9 Short Texts	Routine Writing 2 Analyses 3-3 Narratives	1 Research Project
A	Literature: 3-5 Science: 1-2 Social studies or arts: 1-2	Develop & convey understanding Focus on opinions	Convey experiences, events and/or procedures Integrate knowledge from sources when composing
B	Informational: 3-5 Science: 1-2 Social studies or arts: 1-2	Develop & convey understanding Focus on informing & explaining	Convey experiences, events and/or procedures Integrate knowledge from sources when composing
C	Literature: 3-5 Science: 1-2 Social studies or arts: 1-2	Develop & convey understanding Focus on informing & explaining	Convey experiences, events and/or procedures Integrate knowledge from sources when composing
D	Informational: 3-5 Science: 1-2 Social studies or arts: 1-2	Develop & convey understanding Focus on opinions	Convey experiences, events and/or procedures Integrate knowledge from sources when composing

For Reading and Writing in Each Module*

Cite evidence RL, RL.3.1	Analyze content RL, RL.3.2-9, SL.3.2-3	Study & apply grammar L.3.1-5, 5.3-6	Study & apply vocabulary L.3.4-6	Conduct discussions SL.3.1	Report findings SL.3.4-6
After selecting the standards targeted for instruction, texts and writing tasks with clear opportunities for teaching these selected standards should be chosen.					

Reading: Foundational Skills

Phonics & word recognition RF.3.1	Fluency RF.3.4

*The chart organizes the standards into four quarter-length modules that include the knowledge and skills that students will learn and apply over the course of the year. These modules are offered as optional models for instruction when curriculum is developed for a long course of instruction. The chart is meant to illustrate and not to be used as a checklist for the standards (but not to be used as a checklist for the standards themselves).

Reading Complex Texts

Exposing students to grade-level texts of appropriate complexity lies at the heart of each module. The modules reflect the balance of 50 percent informational text and 50 percent literature that students are expected to read, including reading in ELA, science, social studies, and the arts.



“Students access the world — science, social studies, the arts and literature — through text. At least 50% of what students read is informational.”

What the Student Does...	What the Teacher Does...
Build content knowledge	Balance informational & literary text
Exposure to the world through reading	Scaffold for informational texts
Apply strategies	Teach " through " and " with " informational texts

SHIFT 2

6-12 Knowledge in the Disciplines

ELLs Need to be Exposed to Reading and Writing Across Content Disciplines

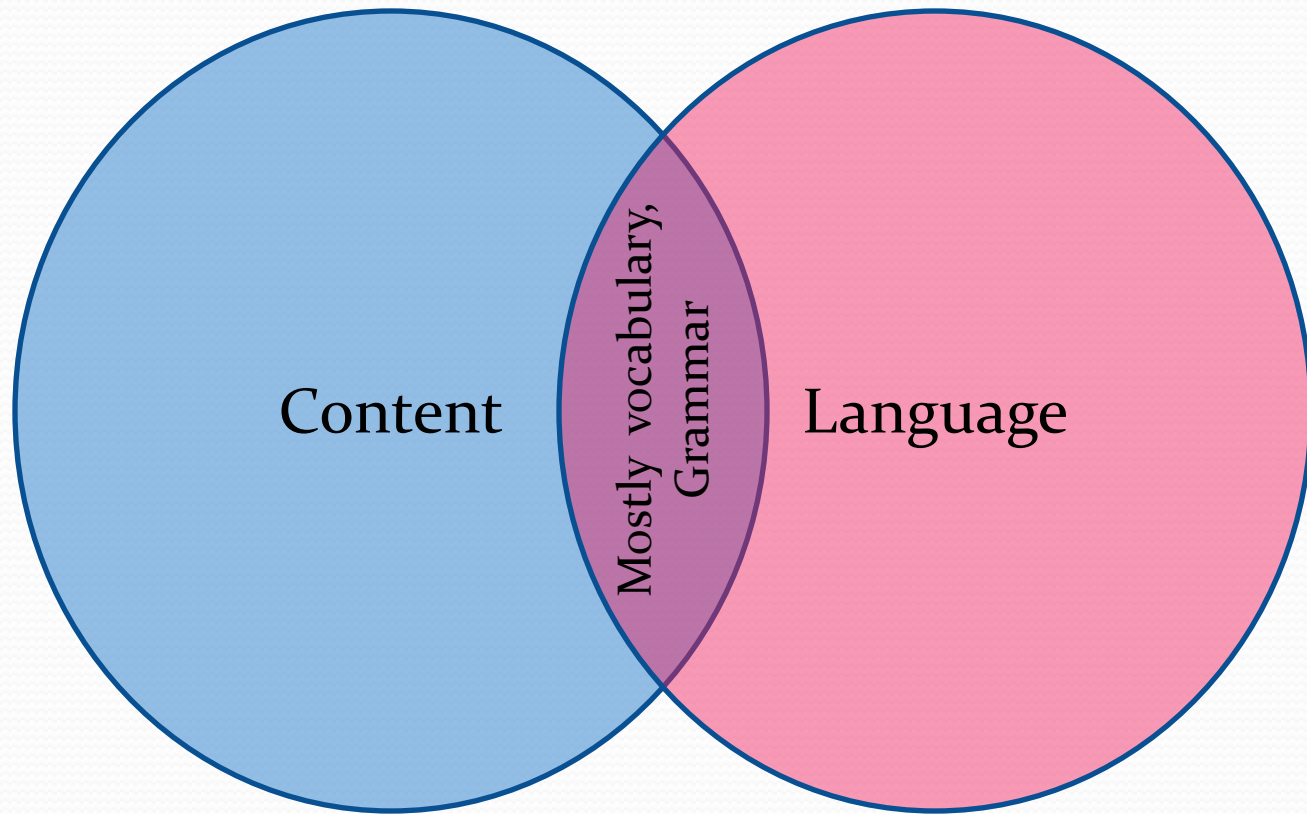
Students learn through domain-specific texts, rather than simply referring to the text.



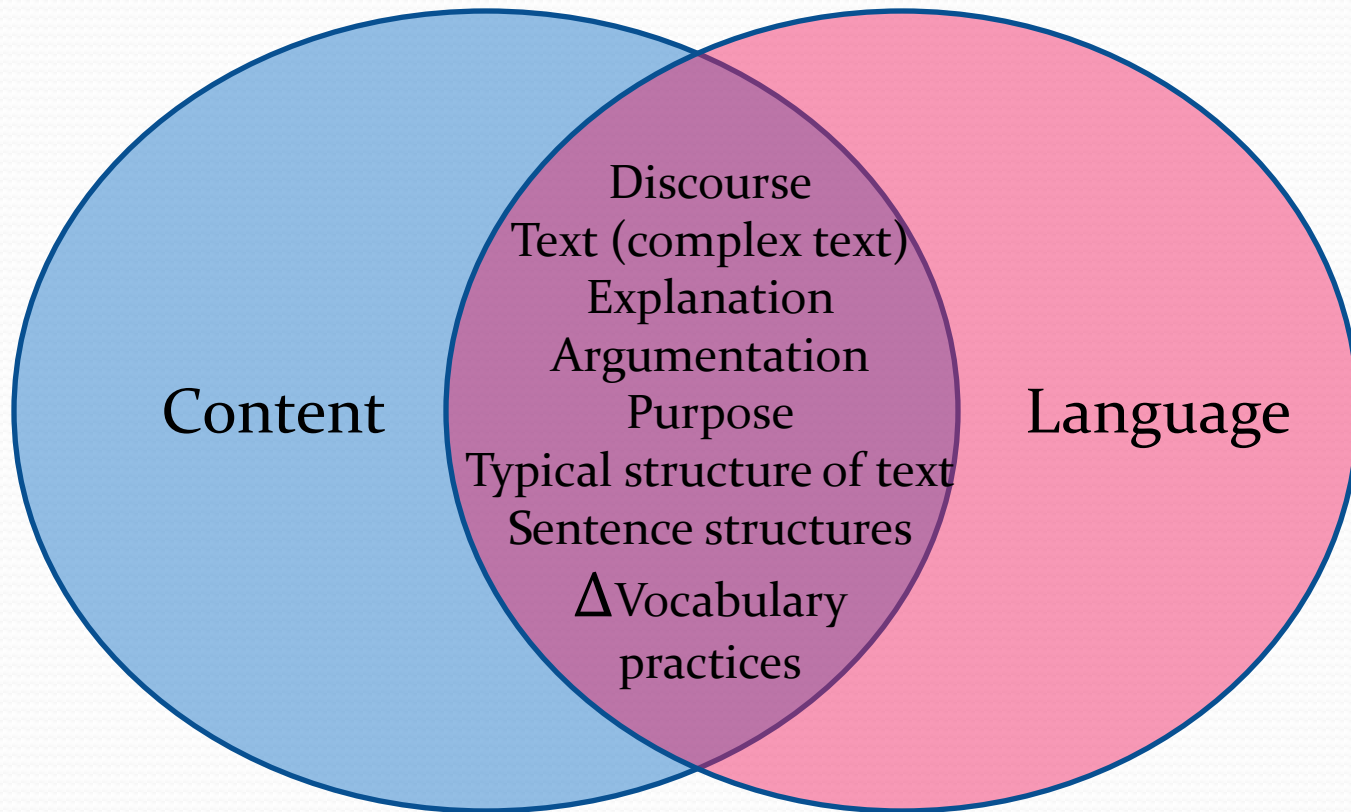
Students are expected to learn from what they read through domain specific texts.

What the Student Does...	What the Teacher Does...
Build content knowledge through text	Shift identity: " I teach reading. "
Handle primary source documents	Stop referring and summarizing and start reading
Find evidence	Slow down the history and science classroom

Old Paradigm



New Paradigm

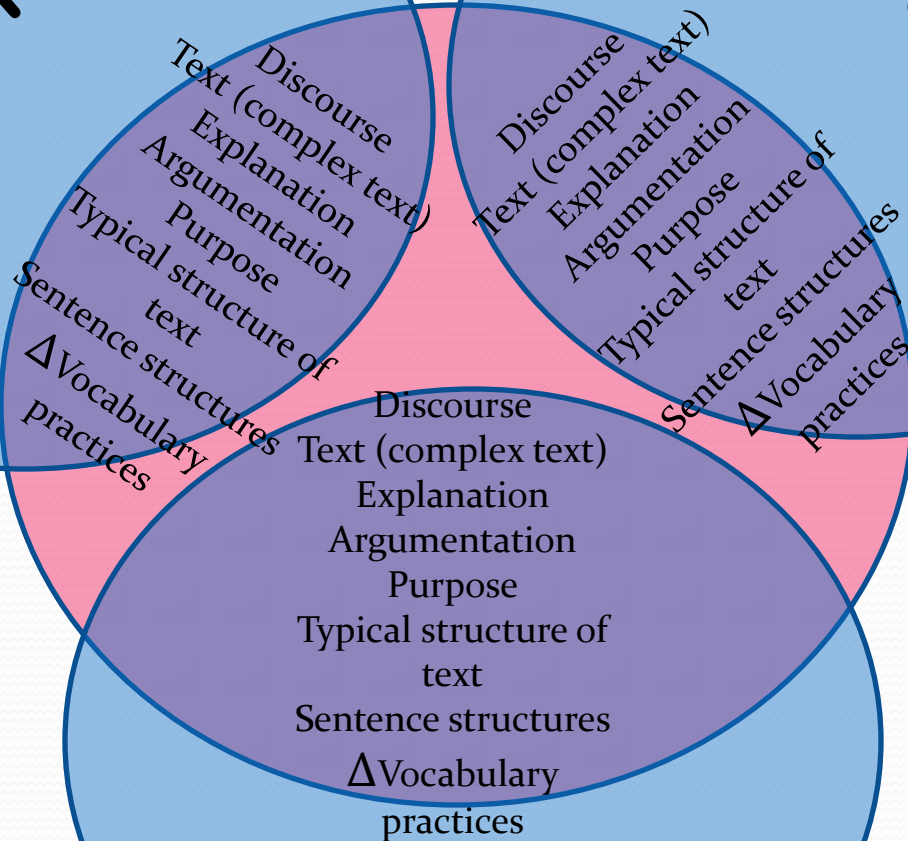


New Paradigm

Math

Science

Language Arts



SHIFT 3

Text Complexity

“In order to prepare students for the complexity of college and career ready texts, each grade level requires a "step" of growth on the "staircase".”

What the Student Does...	What the Teacher Does...
Re-read texts	Teach more complex texts at every grade level
Read material at own level to enjoy reading	Give students less to read in order to further in depth
Tolerate frustration with text	Spend more time on more complex texts
	Provide scaffolding & strategies to students
	Engage with texts with other adults

The Argument for Complex Texts for ELLs

1. The only way anyone learns the language that figures in complex texts is by getting into complex texts—but kids who are thought not to be ready for such materials never get their hands on anything that would allow them to acquire such language.



Dr. Lily Wong Fillmore

The Argument for Complex Texts for ELLs

2. That language is sufficiently different (grammatically, lexically, and in how information and ideas are packaged) that it has to be learned separately. It's what's required to get beyond a basic level of language or literacy.



Dr. Lily Wong Fillmore

Common Core Appendix B

Text Exemplars

Exemplify the level of complexity and quality that the Standards require all students in a given grade band to engage with.

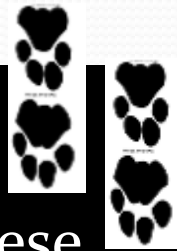
- Stories
- Poetry
- Informational Texts

From J. Arnosky, *Wild Tracks! A Guide to Nature's Footprints*. 2008.

“Of all the larger predators, wildcats are the most likely to use the same trails again and again. In deep snow, their habitual routes become gully trails in which the feline tracks going to and coming from their hunting grounds are preserved, down out of the wind, away from blowing snow.”

- We see in this text a key characteristic of such language: informational density—a lot of information packed into phrases, clauses, sentences.
- Texts that are meant to inform or explain phenomena must include enough details to allow readers to comprehend and interpret the message.

What do ELs get? Greatly simplified texts



“An animal made these tracks. What animal made them? Did you guess a wildcat? The wildcat is a big cat. It hunts small animals. Which way was it going? Was it today or a week ago? We can’t tell. Wildcats use the same path again and again. The paths are worn down.”

- Simplified texts are supposed to be easier for English learners and language minority students to read and understand—but in fact they make literacy less attainable!
- To begin, they provide no clue as to how language really works in the kinds of texts they *should* be reading.

Excerpt from Martin Luther King, Jr. Letter from Birmingham Jail

Perhaps it is easy for those who have never felt the stinging darts of segregation to say, “Wait.”

But when you have seen vicious mobs lynch your mothers and fathers at will and drown your sisters and brothers at whim;

when you see the vast majority of your twenty million Negro brothers smothering in an airtight cage of poverty in the midst of an affluent society;

Excerpt from Martin Luther King, Jr. Letter from Birmingham Jail

when you suddenly find your tongue twisted and your speech stammering as you seek to explain to your six-year-old daughter why she can't go to the public amusement park that has just been advertised on television, and see tears welling up in her eyes when she is told that Funtown is closed to colored children, and see the ominous clouds of inferiority beginning to form in her little mental sky, and see her beginning to distort her personality by developing an unconscious bitterness toward white people;

Excerpt from Martin Luther King, Jr. Letter from Birmingham Jail

when you have to concoct an answer for a five-year-old son who is asking: “Daddy, why do white people treat colored people so mean?”

when you take a cross-country drive and find it necessary to sleep night after night in the uncomfortable corners of your automobile because no motel will accept you;

when you are humiliated day in and day out by nagging sights reading “white” and “colored”;

Excerpt from Martin Luther King, Jr. Letter from Birmingham Jail

when your first name becomes “nigger,” your middle name becomes “boy” (however old you are) and your last name becomes “John,” and your wife and mother are never given the respected title “Mrs.”;

when you are harried by day and haunted by night by the fact that you are a Negro, living constantly at tiptoe stance, never quite knowing what to expect next, and are plagued with inner fears and outer resentments;

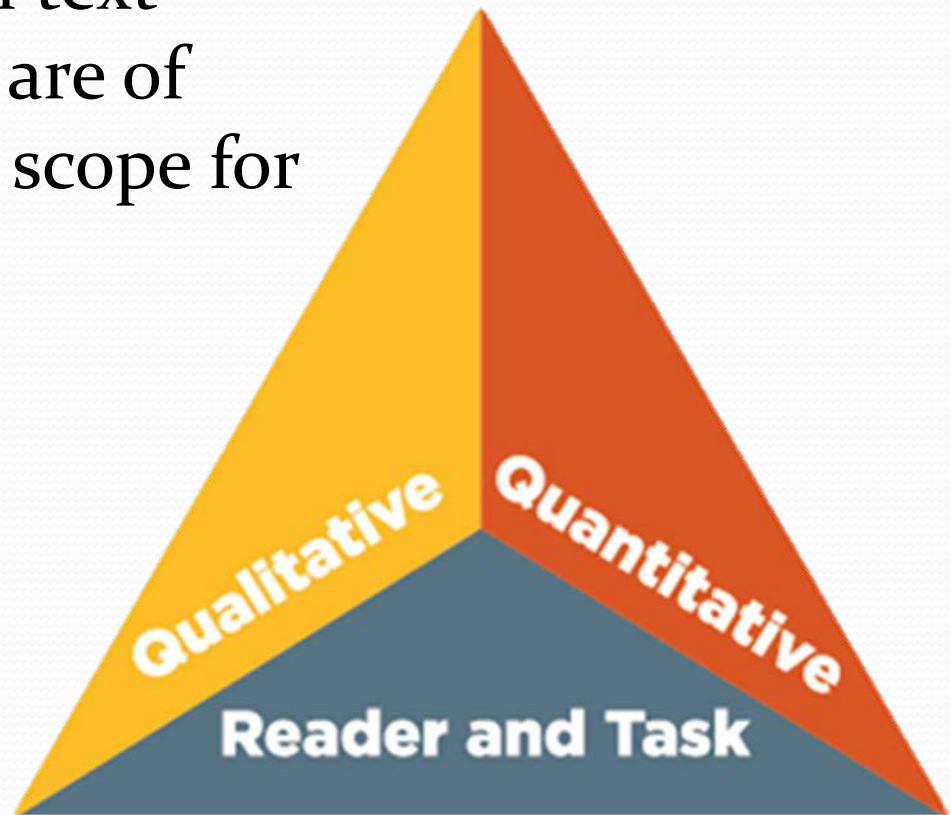
when you go forever fighting a degenerating sense of “nobodiness” – then you will understand why we find it difficult to wait.

Text Complexity

Select text(s) that measure within the grade-level text complexity band and are of sufficient quality and scope for the stated purpose.



From CCSS Appendix A



Quantitative Measures

The terms quantitative dimensions and factors refer to those aspects of text complexity, such as word length or frequency, sentence length, and text cohesion, that are difficult if not impossible for a human reader to evaluate efficiently, especially in long texts, and are thus today typically measured by computer software.

Qualitative Measures

- Levels of meaning or purpose
- Structure of sentences and story
- Language – i.e. literal versus figurative
 - Knowledge demands

Reader & Task Considerations

Teachers employ their professional judgment, experience, and knowledge of their students and the subject.

In addition, teachers of ELL students need to be mindful of both their student's proficiency levels and cultural background.

Text

Quantitative

Qualitative

Reader

Cognitive capabilities

Motivation

Knowledge

Experience

Task

Teacher-led

Peer-led

Independent

Common Core Lexile Ranges

Text Complexity Grade Band in the Standards	Old Lexile Ranges	Lexile Ranges Aligned to CCR expectations*
K-1	N/A	N/A
2-3	450-725	420-820
4-5	645-845	740-1010
6-8	860-1010	925-1185
9-10	960-1115	1050-1335
11-CCR	1070-1220	1185-1385

***Modified table from CCSS Appendix A**

Updated with CCSSO/National Governors Association Text Complexity Grade Bands and Associated Ranges from Multiple Measures

Text Complexity

In an effort to teach content, ELLs are often presented with adapted text and not always given access to interact with grade-level text.

SHIFT 4

Text-Based Answers

Move Away from Personal to Text Based Responses

- Classroom discussions and writing stay connected to the text on the page
- Students construct arguments in conversation and writing to assess comprehension

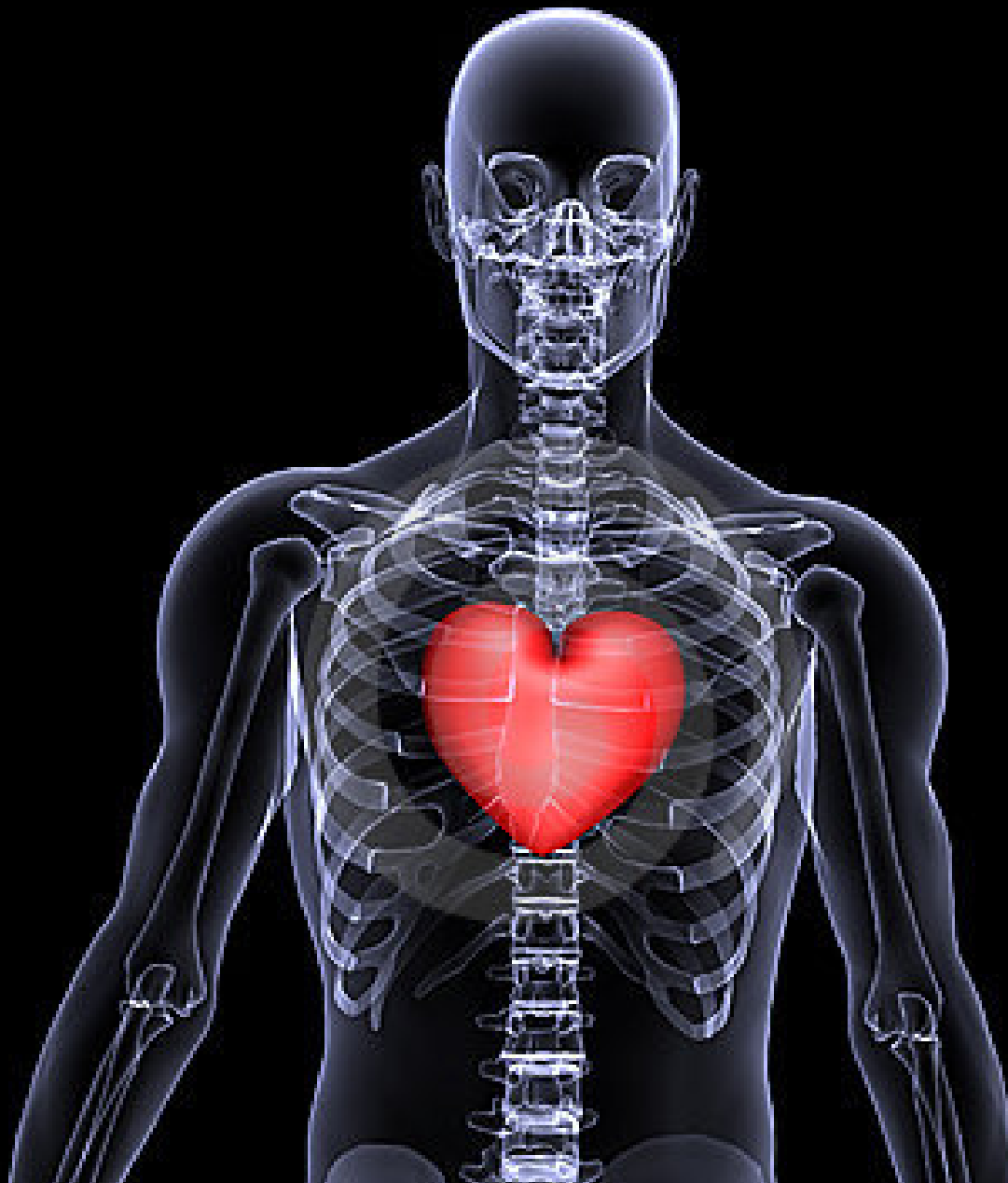
“Classroom experiences stay deeply connected to the text on the page...”

What the Student Does...	What the Teacher Does...
Find evidence to support their argument	Facilitate evidence-based conversations about text
Form own judgments and become scholars	Plan and conduct rich conversations
Conducting close reading of the text	Keep students in the text
Engage with the author and his/her choices	Identify questions that are text-dependent, worthwhile, and stimulate discussion
	Spend much more time preparing for instruction by reading deeply .

Close Reading

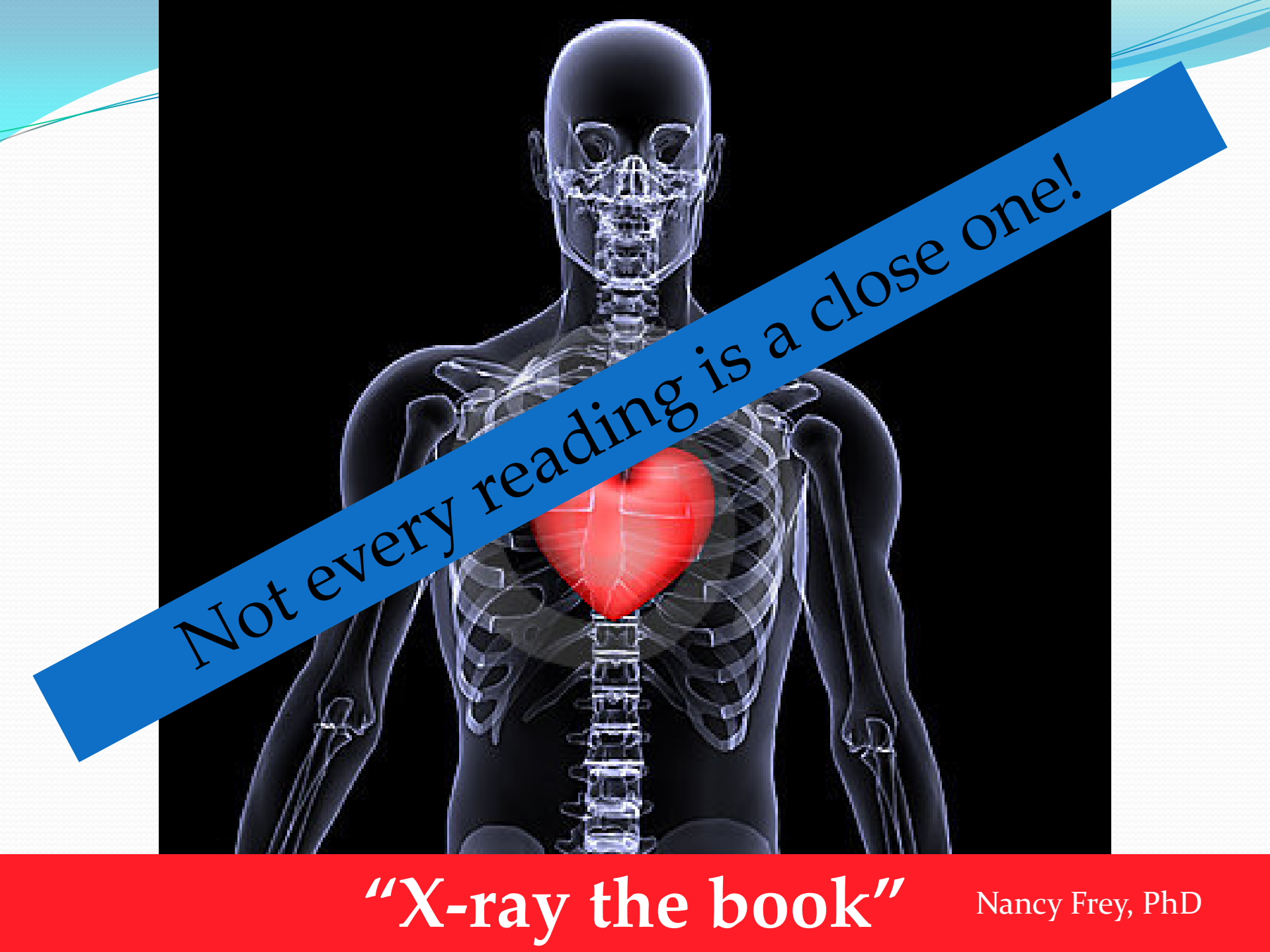
A close-up photograph of a person's hands holding an open book. The person is wearing a dark brown jacket with a visible button and a vibrant red knitted scarf. The background is dark and out of focus, emphasizing the act of reading.

Nancy Frey, PhD



“X-ray the book”

Nancy Frey, PhD



Not every reading is a close one!

“X-ray the book”

Nancy Frey, PhD

Annotation is a note of
any form made while
reading text.



“Reading with a pencil.”

Nancy Frey, PhD



Short passage

Complex text

Limited frontloading

Repeated readings

Text-dependent questions

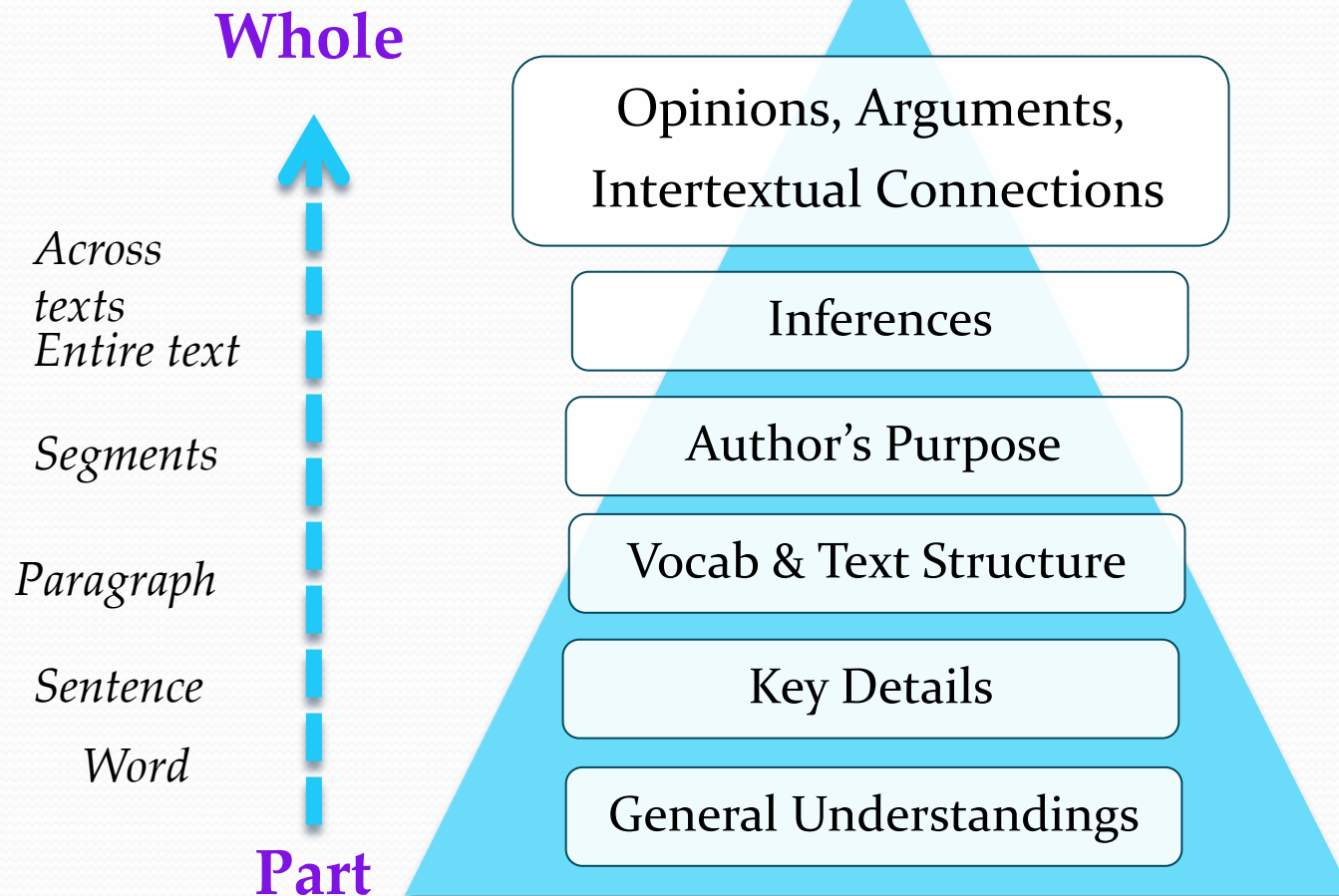
Creating a Close Reading

Nancy Frey, PhD

Characteristics of Text-dependent questions

- Questions that can *only* be answered with evidence from the text
- Can be literal but can also involve analysis, synthesis, evaluation
- Focus on word, sentence and paragraph as well as larger ideas, themes or events
- Focus on difficult portions of text in order to enhance reading proficiency

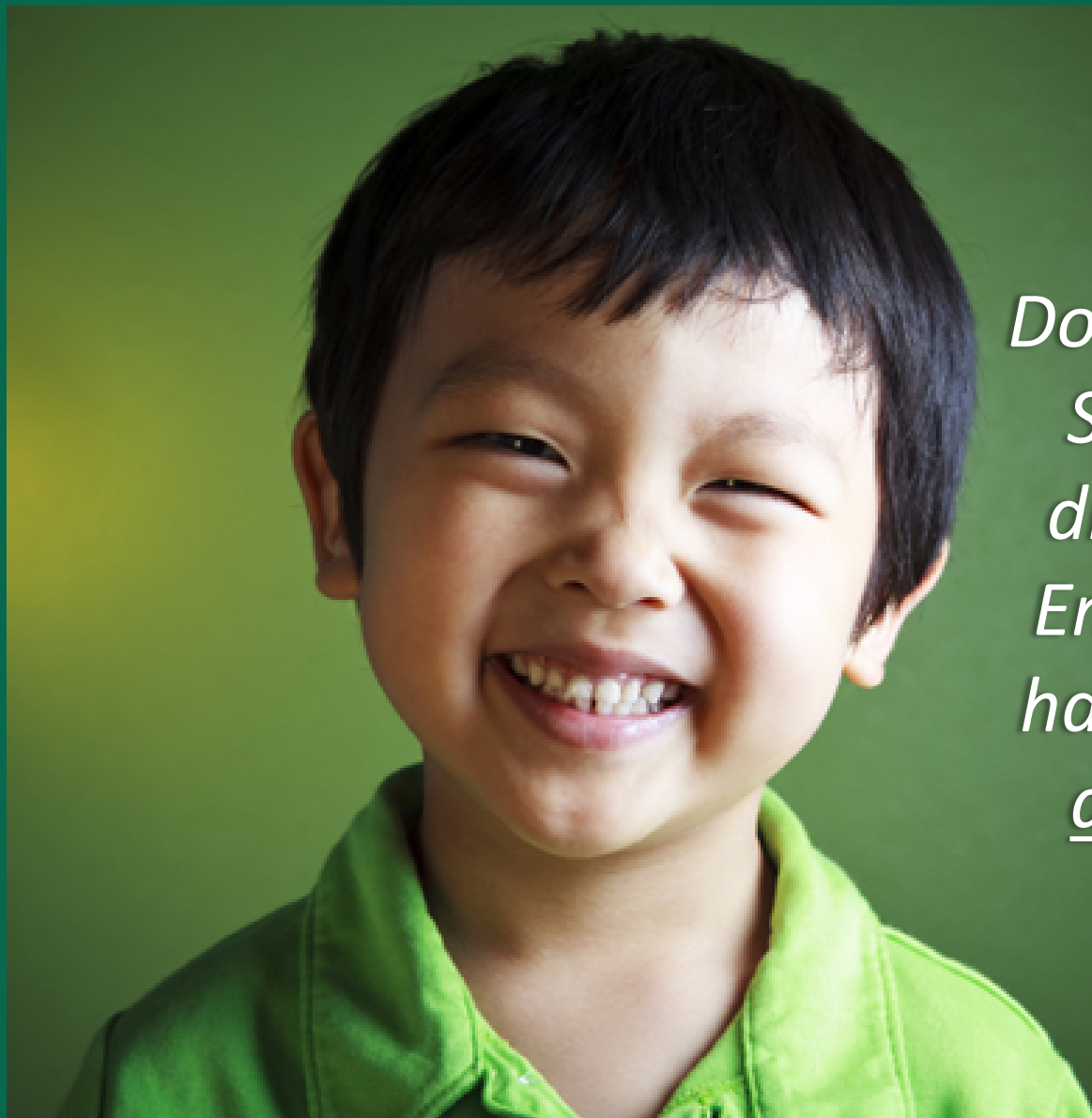
Progression of Text-dependent Questions



Develop Text-dependent Questions for Your Reading



- ☐ Do the questions require the reader to return to the text?
- ☐ Do the questions require the reader to use evidence to support his or her ideas or claims?
- ☐ Do the questions move from text-explicit to text-implicit knowledge?
- ☐ Are there questions that require the reader to analyze, evaluate, and create?

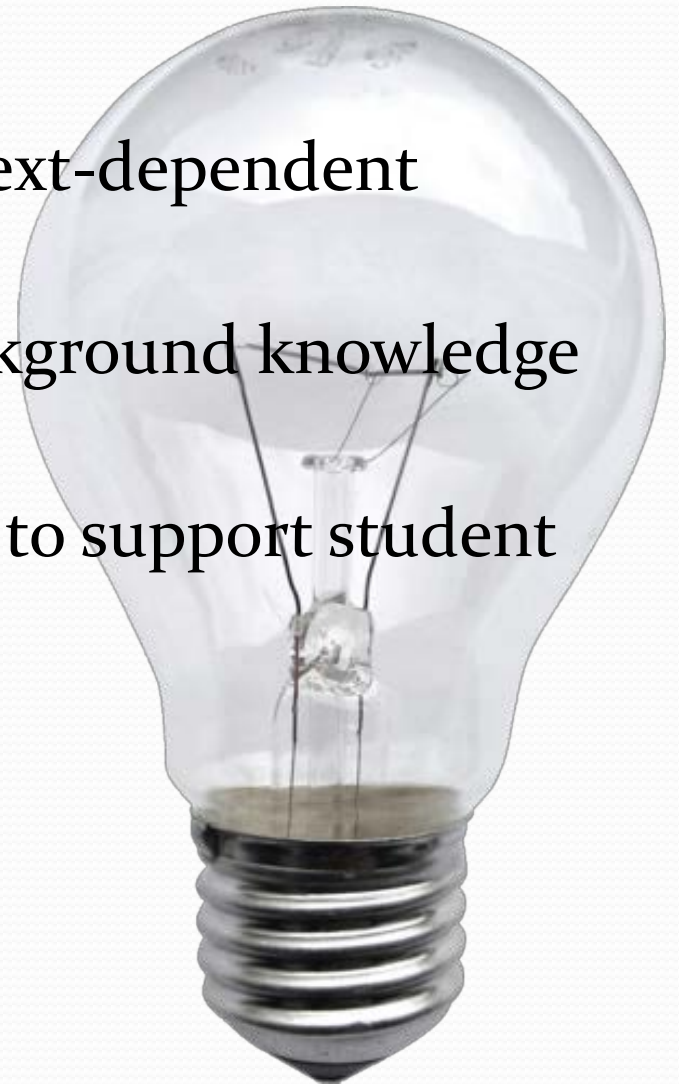


*Don't over-teach.
Students with
disabilities and
English learners
have the right to
appropriately
struggle!*

Nancy Frey, PhD

Accommodations for Close Reading

- Provide students with copies of text-dependent questions in advance of reading.
- Pre-teach reading, especially background knowledge and cognates.
- Provide realia or visual glossaries to support student learning.
- Highlight contextual clues.



SHIFT 5

Writing from Sources



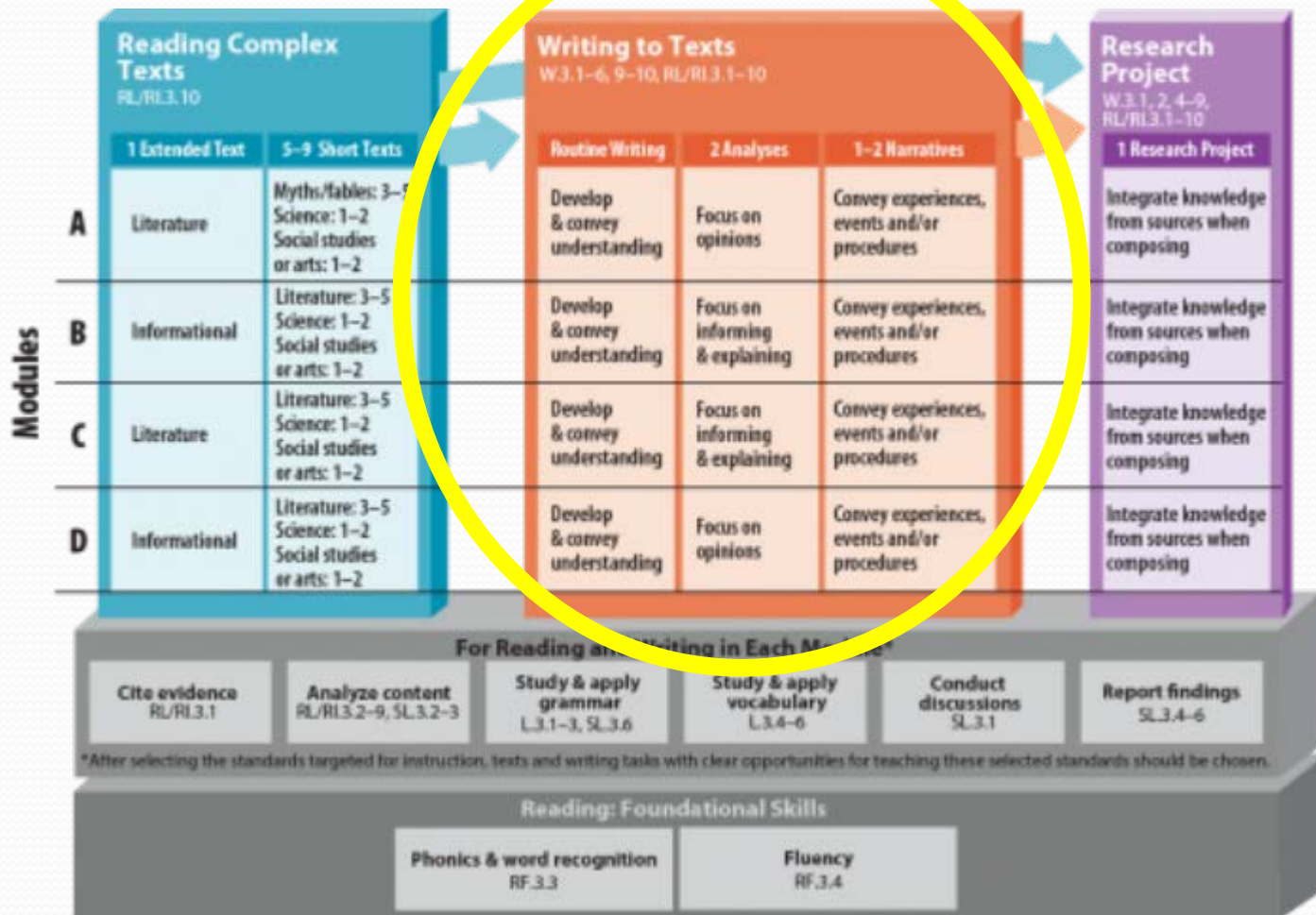
Common Core Standards expect students to write ...

Writing needs to emphasize use of evidence to inform or make an argument rather than the personal narrative and other forms of decontextualized prompts. While the narrative still has an important role, students develop skills through written arguments that respond to the ideas, events, facts, and arguments presented in the texts they read.

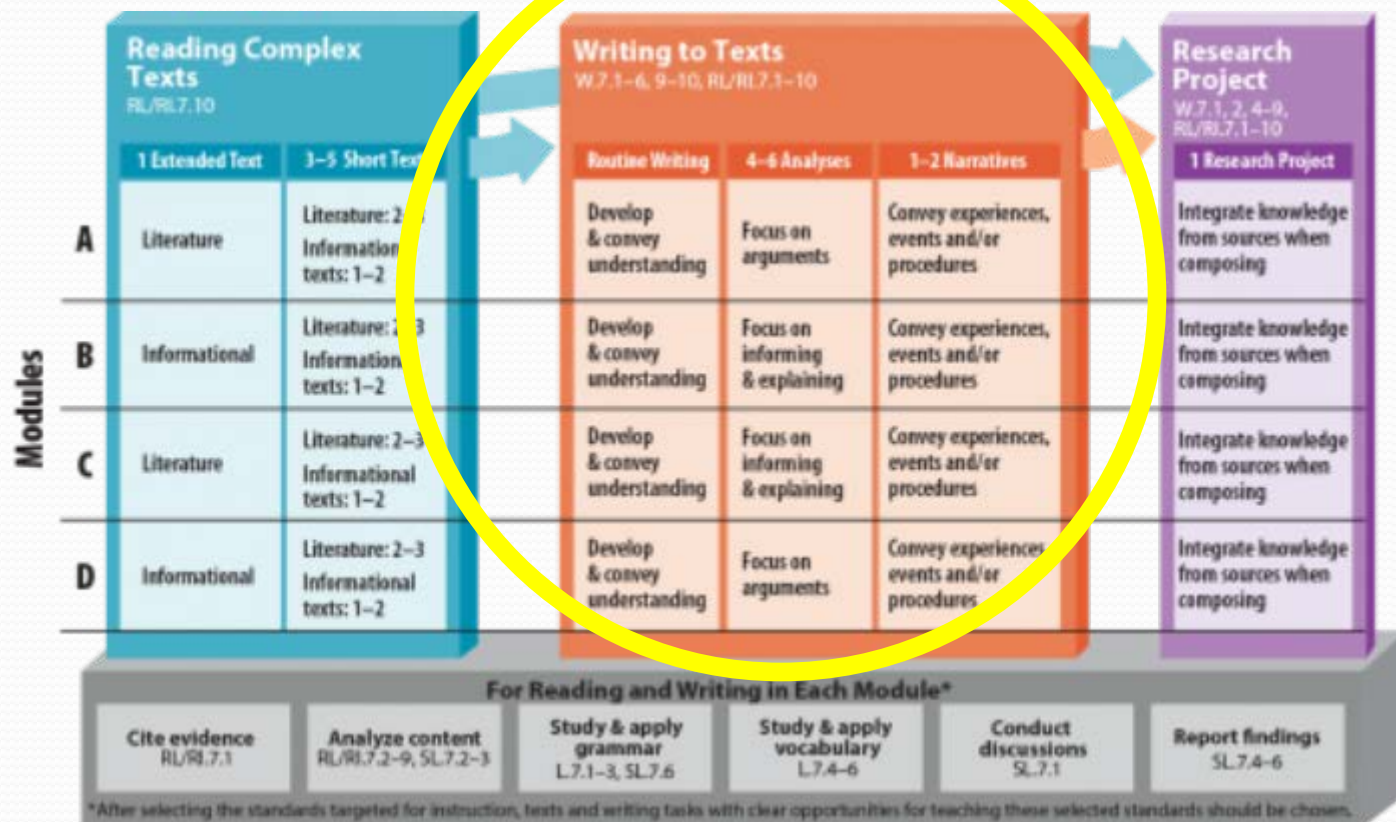
“Writing needs to emphasize use of evidence to inform or make an argument...”

What the Student Does...	What the Teacher Does...
Generate informational texts	Spend less time on personal narratives
Make arguments using evidence	Present opportunities to write from multiple sources
Organize for persuasion	Provide opportunities to analyze and synthesize ideas
Compare multiple sources	Develop students' voice so that they can argue a point with evidence
	Give permission to reach and articulate their own conclusions about what they read

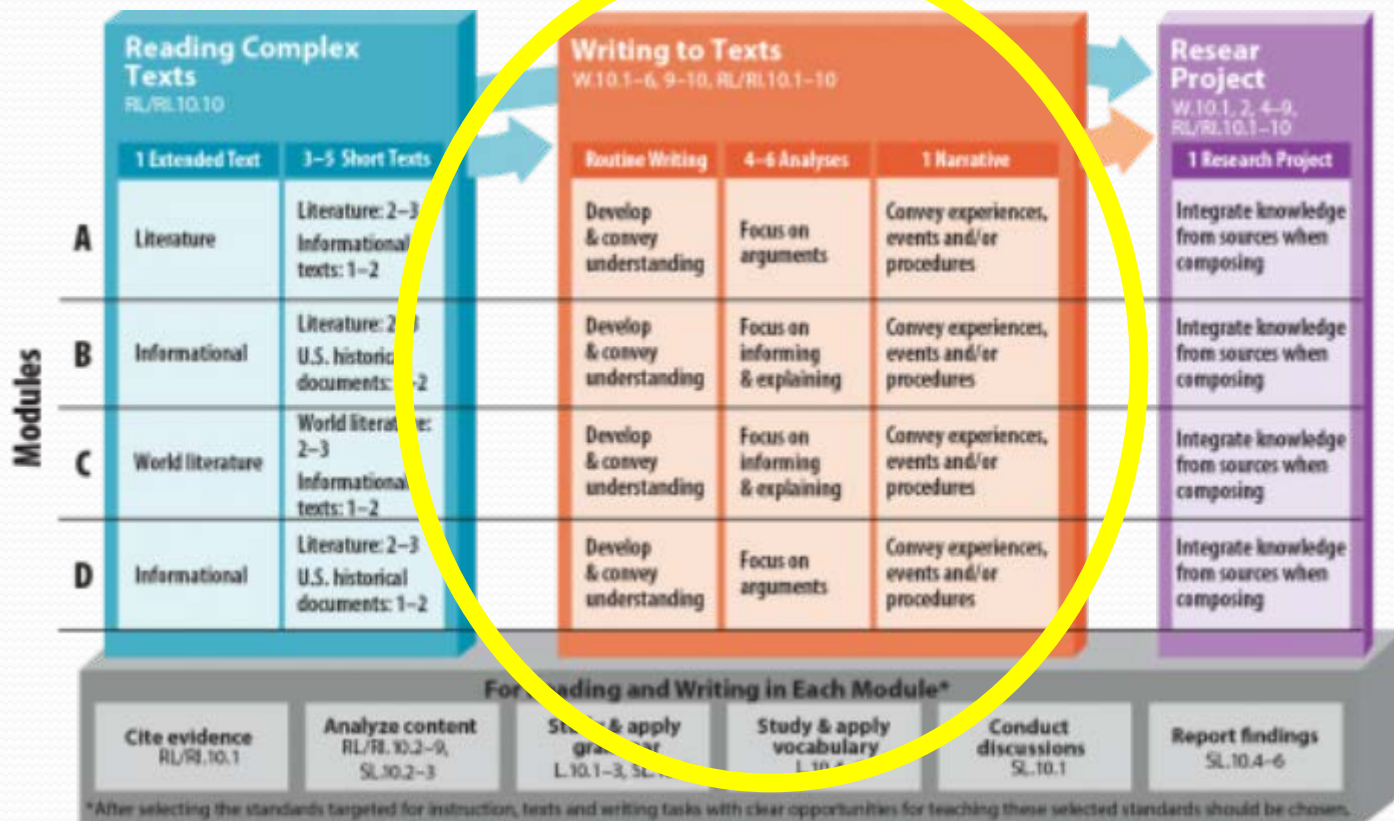
PARCC Framework Grade 3



PARCC Framework Grade 7



PARCC Framework Grade 10



SEI Teachers Need to....

Increase how much ELL students write.

**Students' reading comprehension is improved by having them increase how often they produce their own texts.
(Graham and Herbert, 2010)**

SHIFT 6

Academic Vocabulary

Words are not just words. They are the nexus—
the interface—between communication and
thought.

When we read, it is **through words that we
build, refine, and modify our knowledge.**
What makes vocabulary valuable and
important is not the words themselves so much
as the **understandings they afford.**

Marilyn Jager Adams (2009, p. 180)

“Students constantly build the vocabulary they need to access grade level complex texts.”

What the Student Does...

Use **high octane words** across content areas

Build "**language of power**" database

What the Teacher Does...

Develop students' ability to **use and access words**


Be **strategic** about the new vocabulary words


Work with words students will use **frequently**


Teach **fewer words** more deeply


How to Find Appendix A...

http://www.azed.gov/azcommoncore/elastandards/ English Language Arts (ELA)

 Business & Community Leaders

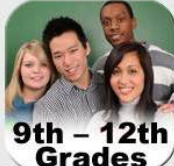
 Communications Tool Kit


 ADE Home

 K – 2nd Grades

 3rd – 5th Grades


 6th – 8th Grades

 9th – 12th Grades

 Educator Engagement Opportunities

 March 2013

S	M	T	W	T	F	S
24	25	26	27	28	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6



 This is the complete K-12 document for [Arizona's Common Core Standards – English Language Arts/Literacy](#).

[English Language Arts Appendix A](#) Provides research supporting key elements of the standards, text complexity and lexiles, and glossary of key terms.

[Supplemental Information for Appendix A – English Language Arts](#) Provides new research on text complexity.

[English Language Arts Appendix B](#) Provides text exemplars and sample performance tasks.


[English Language Arts Appendix C](#) Samples of student writing.

[Overview of Arizona's Common Core Standards – English Language Arts/Literacy](#)

[How to Read the Standards](#) (corestandards.org)

[Key Points in English Language Arts](#) (corestandards.org)

[Instructional Shifts in English Language Arts/Literacy](#) (engageNY.org)

 Get ADOBE® READER™

Tiered words

Examples of Tier Two and Tier Three Words In Context

The following annotated samples call attention to **Tier Two** and **Tier Three** words in particular texts and, by singling them out, foreground the importance of these words to the meaning of the texts in which they appear. Both samples appear without annotations in Appendix B.

Example 1: *Volcanoes* (Grades 4-5 Text Complexity Band)

Excerpt

In **early times**, no one knew how **volcanoes formed** or why they **spouted red-hot molten** rock. In **modern times**, scientists began to study **volcanoes**. They still don't know all the answers, but they know much about how a **volcano** works.

Word Tiers by Isabel Beck

	Tier 1	Tier 2	Tier 3
Description	Basic words that most children know before entering school	Words that appear frequently in texts and for which students already have conceptual understanding	Uncommon words that are typically associated with a specific domain
Examples	clock, baby, happy	sinister, fortunate, adapt	isotope, peninsula, bucolic

(Beck, McKeown, Kucan, 2002)

Teaching Tier 1 Words

- We take it for granted that native English-speakers know most Tier 1 words, but this is not the case for ELLs. Many Tier 1 words may be unknown to ELLs and key to the comprehension of a passage.

Tier Two Words and Access to Complex Texts

- Tier Two words are frequently encountered in complex written texts and are particularly powerful because of their wide applicability to many sorts of reading.
- Teachers thus need to be alert to the presence of Tier Two words and determine which ones need careful attention.

Tier Three Words and Content Learning

- Vocabulary development for these words occurs most effectively through a coherent course of study in which subject matters are integrated and coordinated across the curriculum and domains become familiar to the student over several days or weeks.

Density and Complexity

- More and more garbage! Every day people throw more trash away. As the world population increases, more people throw trash away. Garbage trucks come to pick it up, but where does all this trash go?
- Blue = Tier 1 vocabulary

Gibbons, G. (1996). *Recycle! A handbook for kids*. New York; Little, Brown.

Density and Complexity


- More and more garbage! Every day people throw more trash away. As the world population increases, more people throw trash away. Garbage trucks come to pick it up, but where does all this trash go?
- Blue = Tier 1 vocabulary
- Green = Tier 2 vocabulary

Gibbons, G. (1996). *Recycle! A handbook for kids*. New York; Little, Brown.

Density and Complexity

- More and more **garbage**! Every day people **throw** more **trash** away. As the **world** **population** increases, *more* people throw trash **away**. **Garbage trucks** come to **pick it up**, but where does all this trash **go**?
- Blue = Tier 1 vocabulary
- Green = Tier 2 vocabulary
- Red = Tier 3 vocabulary

Gibbons, G. (1996). *Recycle! A handbook for kids*. New York; Little, Brown.



English language learners need structured opportunities to use the new academic vocabulary
EVERY DAY.

Students will not develop a powerful expressive academic vocabulary just from listening to a discussion. They develop it by really being taught and by being put in situations where they have to use the words.

[PDF] [Teaching Academic Vocabulary, Kate Kinsella - RESOURCE](http://www.scoe.org/docs/ah/AH_kinsella2.pdf)
www.scoe.org/docs/ah/AH_kinsella2.pdf -

In Conclusion

The Common Core is relevant for both SEI teachers and ELL students. There are 6 Instructional Shifts that are being made in content classrooms and need to also be a consideration in the SEI setting.

By building knowledge through informational texts, reading and writing grounded in evidence, and regular practice with complex texts and academic vocabulary, teachers will prepare the English language learner for the demands of the mainstream classroom, after reclassification.

6 Shifts

1: Balancing Informational and Literary Texts

2: Knowledge in the Disciplines

4: Text-based Answers

5. Writing from Sources

3: Staircase of Complexity

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3 Shifts:

1: Building knowledge through content-rich nonfiction and informational texts.

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3. Regular practice with complex text and its academic vocabulary.

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